| Form PTO | | ATTY. DOCKET NO. 0147-0229P | | APPLICATION NO. 09/889,300 | | | | |
|---------------------|--|--------------------------------|------------------------------------|---|-------------------|--------------------|-----------------|----------------------|
| OIPIN | FORMATION DISCL | APPLICANT ECKERT et al. | | | | | | |
| OV 0 4 2003 | (Use several sheets | cy) | FILING DATE September 13, 2001 | | GROUP 1642 | | | |
| E TRADENAM! | | Ū | .S. PATENT I | OCUMENTS | i | <u> </u> | | |
| EXAMINER INITIAL | DOCUMENT NUMBER | Kind | DATE | NAME | CLASS | SUB CLASS | FILIM IF APP | NG DATE PROPRIATE |
| | US 6,444,207 | B1 | 2002-09-03 | SCHOEMAKER et al | . | | | |
| | US | | | | | | = | |
| | US | 1 | | | | | TECH CENT | |
| | US | | | | | | SH SH | NOV NOV |
| | US | | | | | | E | - |
| | US | | | | | | 'H | 0 7 2003 |
| | US | | | | | | 6 | 100 |
| | US | | | | | | 1600/2900 | |
| | US | | | | | | 8 | |
| | US | | | | | | | |
| · · | | FOR | EIGN PATENT | DOCUMENTS | | | | |
| 0 | Office DOCUMENT NUMBER | Kind | DATE | COUNTRY | CLASS | SUB CLASS | TRANS | SLATION NO |
| | | 1 | | | | | <u> </u> | |
| | | | | | | | | |
| | | | | | | <u> </u> | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | <u></u> | |
| | | | | | | | <u> </u> | |
| OTHER | DOCUMENTS (Include Na | me of the author | or (in CAPITAL LETTERS), | title of the article (when appro | opriate), tit | le of the it | em (book, | magazine, |
| | 1, symposium, catalog, etc.) date ROSS et al. "Isolat: Biochemical and Biop 303 | ion and C | Characterizatio | on of a Carcinoma-A | ssociat | ed Anti 1, 1986 | gen", , pp. | 297- |
| | SEARS et al. "Effec | ts of Mor | noclonal Antibo | ody Immunotherapy o | n Patie | nts wit | h | _ |
| | Gastrointestinal Ade | enocarcin | noma", J Biol F | Resp Modif, Vol. 3, | No. 2, | 1984, | pp. 13 | 8-150 |
| (| SEARS et al. "Phase Gastrointestinal Ade | II Clini enocarcir | ical Trial of a noma", Cancer F | Murine Monoclonal Research, Vol. 45, | Antibo Nov. 19 | dy Cyto 85, pp. | toxic 5910- | for 5913 |
| (| SAMONIGG et al. "Imr Cancer after Immuni: Immunopathology, Vo | zation wi | ith Anti-idioty | pe Antibody", Clin | | | | |
| EXAMINER | | | | DATE CONSIDERED | | | | |
| I | | | | 1 | | | | l |

| Form PTO-1449 | | | | | ATTY. DOCKET NO. 0147-0229P | | APPLICATION NO. 09/889,300 | | | | | | | |
|--|--|--|--|---|--|----------------------------|-------------------------------|-------------------------------|--|--|--|--|--|--|
| 0 | NEORME | ATION DISCLO | | TATION | APPLICANT ECKERT et al. | | | | | | | | | |
| NOV 0 4 2003 | | | | | FILING DATE September 13, 2001 1642 | | | | | | | | | |
| THE STATE OF THE S | U.S. PATENT DOCUMENTS | | | | | | | | | | | | | |
| EXA NIRA INITIA | DEMAND CU | MENT NUMBER | Kind | DATE | NAME | CLASS | SUB CLASS | FILING DATE IF APPROPRIATE | | | | | | |
| | Ţ | JS | | | | - | | | | | | | | |
| | Ţ | JS | | | | | | 뷴 | | | | | | |
| | US | | | | | | | 오 z | | | | | | |
| | US | | | | | | | H ON TOWN | | | | | | |
| | US | | | | | | | 部 。 | | | | | | |
| | Ţ | JS | | | | | | 2 | | | | | | |
| | | JS ————————— | | | | | | 2003 | | | | | | |
| | | JS | | · · · · · · | | | | 1/2900 | | | | | | |
| | | JS JS | | | | | | 8 | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | T. (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | L DOGIN TIME | | | <u> </u> | | | | | | |
| | | | FORE | IGN PATENT | DOCUMENTS | | | | | | | | | |
| | Office | DOCUMENT NUMBER | Kind | DATE | COUNTRY | CLASS | SUB CLASS | TRANSLATION YES NO | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | - | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| OTHER | DOCUM | MENTS (Include Nam | e of the author page(s), volume | (in CAPITAL LETTERS), m-issue number(s), pub | title of the article (when approplisher, city and/or country where | priate), tit published. | le of the it | em (book, magazine, | | | | | | |
| | HAYDEN pp. 20 | | ody Engin | eering", Curi | cent Opinion in Immu | ınology | , Vol. | 9, 1997, | | | | | | |
| | Epithe | I et al. "KSA lial Cells: Mo l of Cell Biol | rphoregul | atory Roles i | es Cell-Cell Adhesic in Pancreatic Islet pp. 1519-1534 | on of P | ancreat pment", | ic The | | | | | | |
| | STRNAD et al. "Molecular Cloning and Characterization of a Human Adenocarcinoma/Epithelial Cell Surface Antigen Complementary DNA", Cancer Research, Vol. 49, Jan. 15, 1989, pp. 314-317 | | | | | | | | | | | | | |
| | HERLYN et al. "IgG2a monoclonal antibodies inhibit human tumor growth through interaction with effector cells", Proc. Natl. Acad. Sci. USA, Vol. 79, August 1982, pp. 4761-4765 | | | | | | | | | | | | | |
| EXAMINER | | | - | | DATE CONSIDERED | | | | | | | | | |
| EXAMINER: In considered. | itial if cit | ation considered, whether y of this form with next | r or not citation to | on is in conformance witto applicant. | ith M.P.E.P. 609; Draw line through | gh citation | if not in co | nformance and not | | | | | | |